



State of Alaska  
Department of Fish and Game  
Habitat and Restoration Division

Nomination for Waters  
Important to Anadromous Fish

LW/A - 5828 (12)  
747-5828

Region Southeast

USGS Quad Bering Glacier A-5

Anadromous Water Catalog Number of Waterway

192-30-10100-2074 -3016, 3014, 3012

Name of Waterway Site 12 (Easy Creek)

☐ USGS Name

☒ Local Name

☒ Addition

☐ Deletion

☐ Correction

☐ Backup Information

For Office Use

Nomination # 03 027

Revision Year: 2003

Revision to: Atlas      Catalog     

Both Y

Revision Code: A-1 A-2

[Signature]  
Regional Supervisor

AWC Project Biologist

2. Drone

Drafted

3/28/03

Date

21 MAR 03

Date

5/2/03

Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho	5/18-5/24/2001		17		<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

**Comments:** Location; Township 20S Range 17E Section 18&17; All points taken in (NAD27). Stream is identified as site # 12 west of Cotton Creek on the master map. U of A P-line was used for reference throughout surveys.

Stream characteristics: Site 12 is a large system that flows directly into the Duktoth River. 15-20m wide 1-1.5m deep. Gravel substrate with pools. Beaver pond complex with a variety of sloughs. Site 12 has 2 tributaries. See excel sheet for GPS points and further description.

Stream surveys were part of the U of A Helicopter Cruise. Field crews surveyed streams for fish using baited minnow traps. Soak times for traps were usually less than 30 minutes per trap/ two traps per sample site. Captured fish were identified and released on-site. Field teams were comprised of ADF&G personnel.

ALASKA DEPT. OF  
FISH & GAME  
JUN 26 2002  
REGION II  
HABITAT AND RESTORATION  
DIVISION

Name of Observer (please print):

Signature:

Address:

Linda Speerstra

304 Lake St. Rm. 103

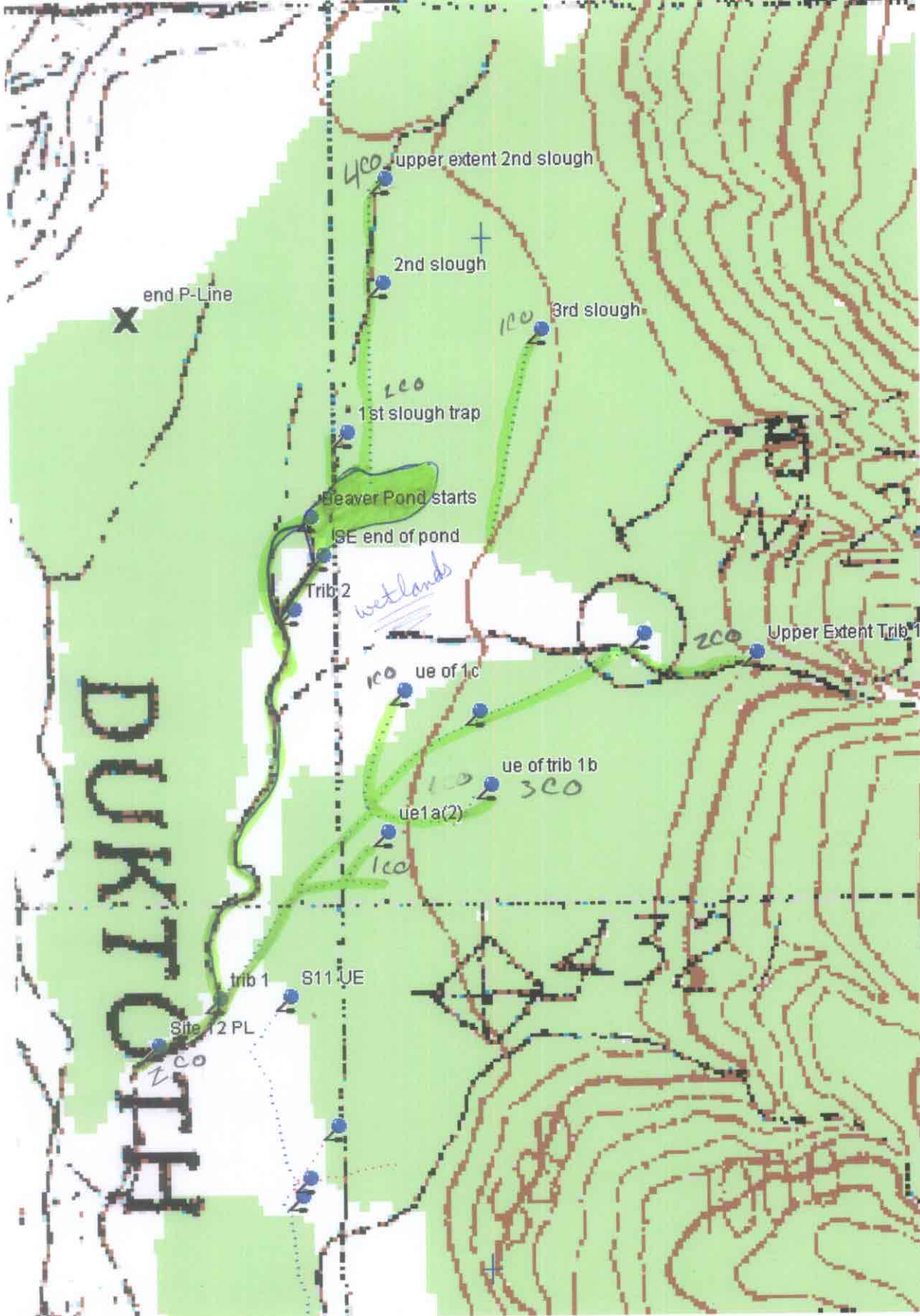
Sitka, AK 99835

Date: 6/21/02

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist:

Revision 3/97



Site 12 PL

Site 12 coho

Site	General Area	Location	Tribs	GPS	Description
Site 12		P-line	2	N 60.11.231 W 142.34.547	1.3m incised banks side pools Large/med gravels 3-4m wide bank to bank 20m wide
Trib 1	junction	enters on east	3	N 60.11.278 W 142.34.416	
Trib 1a	junction	enters on east		N 60.11.379 W 142.34.264	
Trib 1a	Upper Extent	ends in snow patch	1	N 60.11.392 W 142.34.106	limited by snow should resurvey
Trib 1a(2)	junction	enters on north	0	N 60.11.407 W 142.34.154	
Trib 1a(2)	upper extent			N 60.11.439 W 142.34.096	
Trib 1b	junction	enters on east		N 60.11.472 W 142.34.111	
Trib 1b	upper extent			N 60.11.484 W 142.33.895	
Trib 1c	junction	enters on west		N 60.11.472 W 142.34.096	
Trib 1c	upper extent			N 60.11.575 W 142.34.061	
Trib 1	point	on system		N 60.11.555 W 142.33.915	
Trib 1	point	on system		N 60.11.627 W 142.33.595	
Trib 1	upper extent			N 60.11.608 W 142.33.376	ends at cascading waterfalls This river has redirected itself blow-out from the Canyon has moved the system over to the west
Trib 2	junction	flows from beaver pond		N 60.11.653 W 142.34.274	not to far from the beaver pond water everywhere.
Trib 2	upper extent			N 60.11.743 W 142.34.239	flows out of beaver pond



Site	General Area	Location	Tribs	GPS	Description
Beaver pond	SE corner	point		N 60.11.705 W 142.34.215	
1st slough	upper extent	above beaver pond		N 60.11.825 W 142.34.166	
2nd slough	junction with	beaver pond		N 60.11.785 W 142.34.096	
2nd slough	Upper Extent			N 60.11.970 W 142.34.093	
3rd slough	wetlands area			N 60.11.730 W 142.33.872	ends in wetlands water everywhere but no channel
3rd slough	upper extent			N 60.11.927 W 142.33.787	ends in wetlands headwaters area

Site 12 coho

Site	General Area	Location	Tribs	Fish Captured	GPS	Description
Site 12		P-line	2	coho visible	N 60.11.231 W 142.34.547	1.3m incised banks side pools Large/med gravels 3-4m wide bank to bank 20m wide
Trib 1	junction	enters on east	3		N 60.11.278 W 142.34.416	
Trib 1a	junction	enters on east			N 60.11.379 W 142.34.264	
Trib 1a	Upper Extent	ends in snow patch	1	2 coho	N 60.11.392 W 142.34.106	limited by snow should resurvey
Trib 1a(2)	junction	enters on north	0		N 60.11.407 W 142.34.154	
Trib 1a(2)	upper extent			1 coho	N 60.11.439 W 142.34.096	
Trib 1b	junction	enters on east			N 60.11.472 W 142.34.111	
Trib 1b	upper extent			3 coho	N 60.11.484 W 142.33.895	
Trib 1c	junction	enters on west			N 60.11.472 W 142.34.096	
Trib 1c	upper extent			1 coho	N 60.11.575 W 142.34.061	
Trib 1	point	on system			N 60.11.555 W 142.33.915	
Trib 1	point	on system			N 60.11.627 W 142.33.595	
Trib 1	upper extent			2 coho	N 60.11.608 W 142.33.376	ends at cascading waterfalls This river has redirected itself blow-out from the Canyon has moved the system over to the west
Trib 2	junction	flows from beaver pond			N 60.11.653 W 142.34.274	not to far from the beaver pond water everywhere.
Trib 2	upper extent			1 coho	N 60.11.743 W 142.34.239	flows out of beaver pond
Beaver pond	SE corner	point			N 60.11.705 W 142.34.215	
1st slough	upper extent	above beaver pond		2 coho	N 60.11.825 W 142.34.166	
2nd slough	junction with	beaver pond			N 60.11.785 W 142.34.096	
2nd slough	Upper Extent			4 coho	N 60.11.970 W 142.34.093	
3rd slough	wetlands area				N 60.11.730 W 142.33.872	ends in wetlands water everywhere but no channel
3rd slough	upper extent			1 coho	N 60.11.927 W 142.33.787	ends in wetlands headwaters area



